

**Amendment to the Specification**

Please insert the following new paragraph at the first line of the first page of the specification after the title.

**RELATED APPLICATIONS**

This application is a nationalization of PCT application PCT/JP2005/000803 filed on January 17, 2005, claiming priority based on Japanese Application No. 2004-016679 filed on January 26, 2004 and Japanese Application No. 2004-107452 filed on March 31, 2004, the contents of which are incorporated herein by reference in their entirety.

## **Amendments to the Specification**

Please amend the first paragraph on page 91 as follows (the changes in this paragraph are shown with strikethrough for deleted matter and underlining for added matter):

(Weather resistant adhesion to glass)

Four bead-shaped (40 mm long, 6 mm wide and 10 mm high) masses of the curable composition were each installed on a superficially photocatalyst-coated self-cleaning glass plate (50 mm long, 50 mm wide and 4 mm thick in size, product name: Bio Clean, product of Saint-Gobain) and cured at 23°C for 28 days, and the cured products were subjected to accelerated weather resistant testing using a xenon weatherometer (product of Suga Test Instruments). Specifically, after the lapse of a predetermined time (1,000 hours), an incision (about 5 to 10 mm) was made at the end of each bead sample using a razor and the bead was pulled at 90°, with the end of the incision as the starting point, for adhesion evaluation. As for the evaluation, the case of cohesive failure on the whole area was represented as "CF", the case of cohesive failure leaving a thin layer as "TCF" (inferior to CF but the level of adhesion being of no practical concern), the case of overall peel at the interface with the adherend and the level thereof being of practical concern, as "AF", and the case of peeling from the interface with the adherend at a certain ratio (area ratio) and the level thereof producing ~~no practical problem~~ a practical problem, as "A (interfacial failure area ratio)" (for example, in the case of 50% interfacial failure, "A50"). A higher cohesive failure percentage indicates a higher level of weather resistant adhesion.